

FORM 1449* INFORMATION DISCLOSURE STATEMENT			Docket Number: 9192.15USWO	Application Number: 09/762,629
IN AN APPLICATION (Use several sheets if necessary)			Applicant: JORSBOE et al.	
			Filing Date: February 9, 2001	Group Art Unit: Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
RK	0 235 112 ✓	February 26, 1987	EPO				
R ✓	WO 93/05163 ✓	March 18, 1993	WIPO				
	WO 94/20627 ✓	September 15, 1994	WIPO				
	WO 96/09374 ✓	March 28, 1996	WIPO				
	WO 96/31612 ✓	October 10, 1996	WIPO				
	WO 98/35047 ✓	August 13, 1998	WIPO				
	WO 98/54334 ✓	December 3, 1998	WIPO				
MK	WO 99/37786 ✓	July 19, 1999	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RK		Schumperli et al., (January) 1982, <i>Proc. Natl. Acad. Sci. USA</i> , 79:257261, "Efficient expression of Escherichia coli galactokinase gene in mammalian cells"
		Asad Ahmed, 1984, <i>Gene</i> 28:37-43, "Plasmid vectors for positive galactose-resistance selection of cloned DNA in Escherichia coli"
		Hess et al., 1984, <i>Journal of Plant Physiology</i> , 116:261-272 "Bacterial transferase activity expressed in Petunia progenies" (Abstract Only)
		Dormann et al., 1998, <i>The Plant Journal</i> , 13(5):641-652, "The role of UDP-glucose epimerase in carbohydrate metabolism of Arabidopsis"
		Dormann et al., 1996, <i>Archives of Biochemistry and Biophysics</i> , 327:2734, "Functional Expression of Uridine 5'-Diphospho-Glucose 4-Epimerase (EC 5.1.3.2) from Arabidopsis thaliana in Saccharomyces cerevisiae and Escherichia coli"
		Daude et al., 1995, <i>Biochem. Mol. Med.</i> , 56(1):Y-7 "Molecular cloning, characterization, and mapping of a fulllength cDNA" (Medline cite only)
		Maceratesi et al., <i>Mol. Gent. Metab.</i> , 63(1):26-30, "Human UDP-galactose 4' epimerase (GALE) gene and identification of five missense mutations in patients...." (Medline cite only)
RK		Reichardt et al., (Sept.2) 1997, <i>EMBL/GenBank/DDJB databases</i> , Accession No. 014376; GALE-Human, (Sequence)

EXAMINER	Russell Kally	DATE CONSIDERED	2/04/03
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			

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RK		Leslie et al., 1993, <i>Genomics</i> 14:474-480 "The human galactose --phosphate uridyltransferase gene"
		Joersbo et al., 1997, <i>Molecular Breeding</i> , 4:111-117, "Analysis of mannose selection used for transformation of sugar beet"
		Roberts et al., 1971, <i>Plant Physiol.</i> , 48(1):36-45, "Growth inhibition and metabolite pool levels in plant tissue fed D-glucosamine and D-galactose, 1971, pp. 3645"
		Haldrup et al., 1998, <i>Plant Molecular Biol.</i> , 37:287-296, "The xylose isomerase gene from Thermoanaerobacterium thermosulfurogenes allows effective selection of transgenic plant cells using D-xylose as the selection agent"
		Elisabeth Johansen, (October) 1996, <i>Proc. Natl. Acad. Sci. USA</i> , 93:12400-12405, "Intron insertion facilitates amplification of cloned virus cDNA in Escherichia coli while biological activity is reestablished after transcription in vivo"
RK		International Search Report for application PCT/IB99/01465



EXAMINER	<i>Ronald Kallis</i>	DATE CONSIDERED	<i>2/03/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			